	Type	L #	Hits	Search Text	DBs
1	BRS	L1	8	(step$5 adj motor) same (mtf (modulation adj transfer adj function))	USPAT
2	BRS	L2	3693	(mtf (modulation adj transfer adj function))	USPAT
3	BRS	L3	157	2 and (step$5 adj motor)	USPAT
4	BRS	L4	51	3 and 358/$.ccls.	USPAT
5	BRS	L5	2	4 and (flatbed (flat adj bed))	USPAT
6	BRS	L7	0	4 and 358/409.ccls.	USPAT
7	BRS	L8	1	4 and 358/412.ccls.	USPAT
8	BRS	L9	2	4 and 358/486.ccls.	USPAT
9	BRS	L6	7	4 and 358/497.ccls.	USPAT
10	BRS	L10	1	358/$.ccls. and ((Y adj table) with generat$3)	USPAT
11	BRS	L11	31	358/$.ccls. and (Y adj table)	USPAT
12	BRS	L12	296	358/$.ccls. and (Y adj data)	USPAT
13	BRS	L13	2	12 and 358/497.ccls.	USPAT
14	BRS	L14	329	lee-cheukfan.xp.	USPAT
15	BRS	L16	18	15 and 358/497.ccls.	USPAT
16	BRS	L17	11	15 and 358/471.ccls.	USPAT
17	BRS	L18	0	lee-fan.xp.	USPAT
18	BRS	L19	264	lee-fan.xa.	USPAT
19	BRS	L20	23	19 and mounting	USPAT
20	BRS	L15	69	14 and mounting	USPAT
21	BRS	L21	52	safaipour-houshang.xa.	USPAT

	Type	L #	Hits	Search Text
1	BRS	L1	3	superposition$3 same (mtf (modulation adj transfer adj function))
2	BRS	L2	5	superposition$3 same (mtf (modulation adj transfer adj function))
3	BRS	L3	210	superposition$3 and (mtf (modulation adj transfer adj function))
4	BRS	L4	26	((avoid$3 prevent$3 eliminat$3 reduc$3) with superposition$3) and (mtf (modulation adj transfer adj function))
5	BRS	L5	0	(step$5 adj motor) and (mtf (modulation adj transfer adj function)) and (step with ((adjacent neighbor$3) adj2 pixel)) and (position with time)
6	BRS	L6	1	(step$5 adj motor) and (mtf (modulation adj transfer adj function)) and (step with ((adjacent neighbor$3) adj2 pixel)) and position and time
7	BRS	L8	15	7 and scanner
8	BRS	L9	1	8 and (mtf (modulation adj transfer adj function)).ab.
9	BRS	L10	10	((mtf (modulation adj transfer adj function)) and position$3 and pixel and time).ab.
10	BRS	L11	9	((mtf (modulation adj transfer adj function)) and time and steps).ab.
11	BRS	L12	284	((mtf (modulation adj transfer adj function)) and time).ab.
12	BRS	L13	37	12 and scanner
13	BRS	L14	101	12 and (scanning reading reader)
14	BRS	L15	5	14 and 358/$.ccls.
15	BRS	L16	1	superposition$3 and (mtf (modulation adj transfer adj function)) and (mtf (modulation adj transfer adj function)).ab. and (surge with time with after with (shutter exposure))
16	BRS	L17	1	superposition$3 and (mtf (modulation adj transfer adj function)) and (mtf (modulation adj transfer adj function)).ab. and ((gate adj3 signal) with time with after with (shutter exposure))

	Type	L #	Hits	Search Text
17	BRS	L18	1	superposition$3 and (mtf (modulation adj transfer adj function)) and (mtf (modulation adj transfer adj function)).ab. and (signal with time with after with (shutter exposure))
18	BRS	L19	1	superposition$3 and (mtf (modulation adj transfer adj function)) and (mtf (modulation adj transfer adj function)).ab. and (time with after with (shutter exposure))
19	BRS	L20	3	(mtf (modulation adj transfer adj function)) and (mtf (modulation adj transfer adj function)).ab. and (signal with time with after with (shutter exposure))
20	BRS	L21	9	(mtf (modulation adj transfer adj function)) and (mtf (modulation adj transfer adj function)).ab. and (simultaneously with (moving movement))
21	BRS	L22	0	(mtf (modulation adj transfer adj function)) and (mtf (modulation adj transfer adj function)).ab. and (while with (moving movement))
22	BRS	L23	0	superposition$3 and (mtf (modulation adj transfer adj function)) and (mtf (modulation adj transfer adj function)).ab. and ((transfer$5 adj gate) with after with (shutter expos$3))
23	BRS	L24	0	(mtf (modulation adj transfer adj function)) and (mtf (modulation adj transfer adj function)).ab. and ((transfer$5 adj gate) with after with (shutter expos$3))
24	BRS	L25	7	(mtf (modulation adj transfer adj function)) and (mtf (modulation adj transfer adj function)).ab. and (transfer$5 with after with (shutter expos$3))
25	BRS	L26	22	(mtf (modulation adj transfer adj function)) and (mtf (modulation adj transfer adj function)).ab. and (after with (shutter expos$3))
26	BRS	L27	1782	(mtf (modulation adj transfer adj function)) and (mtf (modulation adj transfer adj function)).ab.
27	BRS	L28	2	27 and 358/483.ccls.
28	BRS	L29	1	27 and 358/482.ccls.
29	BRS	L30	2	27 and 358/474.ccls.
30	BRS	L7	22	(step$5 adj motor) and (mtf (modulation adj transfer adj function)) and step and ((adjacent neighbor$3) same pixel) and (position same time)
31	BRS	L31	53	(step$5 adj motor) and (mtf (modulation adj transfer adj function)) and ((adjacent neighbor$3) same pixel)

	Type	L #	Hits	Search Text
32	BRS	L32	1	31 and (expos$3 adj5 after)
33	BRS	L33	16	31 and (expos$3 with after)
34	BRS	L34	8	31 and (expos$3 adj time)
35	BRS	L35	26	31 and 358/$.ccls.
36	BRS	L36	1	31 and 250/208.1.ccls.
37	BRS	L37	2	31 and 250/$.ccls.
38	BRS	L38	165	(mtf (modulation adj transfer adj function)) and (moving movement) and (step$5 adj motor)
39	BRS	L40	2	39 and (exposure adj time)
40	BRS	L39	57	38 and 358/$.ccls.
41	BRS	L42	23	41 and scanner
42	BRS	L43	65	41 not 42
43	BRS	L44	0	43 and (after with expos$3)
44	BRS	L45	0	43 and (gate with expos$3)
45	BRS	L46	5	41 and 358/$.ccls.
46	BRS	L41	88	((adjust$5 correct$3) with (mtf (modulation adj transfer adj function))).ab. and after.ab.
47	BRS	L47	261	((adjust$5 correct$3) with (mtf (modulation adj transfer adj function))).ab. and signal.ab.
48	BRS	L49	2	27 and 358/483.ccls.

	Type	L #	Hits	Search Text
49	BRS	L50	1	27 and 358/482.ccls.
50	BRS	L48	57	27 and 358/$.ccls.
51	BRS	L51	16	47 and 358/$.ccls.
52	BRS	L52	2	47 and 250/$.ccls.
53	BRS	L53	5	(mtf (modulation adj transfer adj function)).ab. and (exposure adj tim$3).ab.
54	BRS	L54	9	(mtf (modulation adj transfer adj function)).ab. and (exposure near5 tim$3).ab.
55	BRS	L55	4	54 not 53
56	BRS	L56	21	(mtf (modulation adj transfer adj function)) same (exposure adj tim$3)
57	BRS	L57	1	(mtf (modulation adj transfer adj function)) same (start$3 near5 exposure)
58	BRS	L58	0	(mtf (modulation adj transfer adj function)) same (begin$2 near5 exposure)
59	BRS	L59	5	(mtf (modulation adj transfer adj function)) same ((clock signal) with exposure).ab.